PTC/SB/30 (08-00) Approved for use through 10/31/2002, OMB 0651-0031 rademark Officer U.S. DEPARTMENT OF COMMERCE

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REQUEST FOR CONTINUED EXAMINATION (RCE) **TRANSMITTAL**

Subsection (b) of 35 U.S.C. § 132, effective on May 29, 2000, provides for continued examination of an utility or plant application filed on or after June 8, 1995.

a collection of information unless it Application Number	09/832,685	
Filing Date	April 10, 2001	1
Examiner Name	Daniel D. Chang	
First Named Inventor	Reddy, Srinivas	
Group Art Unit	2819	
Attorney Docket Number	015114-045720US	

See The American Inventors Protection Act of 1999 (AIPA).	Attorney Docker	Number 0	15114-045720US	
This is a Request for Continued Examination (RCE) under NOTE: 37 C.F.R. § 1.114 is effective on May 29, 200 2000, applicant may wish to consider filing a continued pro (PTO/SB/29) instead of a RCE to be eligible for the patent Application Examination and Provisional Application Pract Gaz Pat. Office 47 (Apr. 11, 2000), which established RC	00. If the above-ident osecution application term adjustment pro ice, Interim Rule, 65	ified application ((CPA) under 37 wisions of the Al	was filed prior to May 29, 7 C.F.R. § 1.53 (d) IPA. See Changes to	
Submission required under 37 C.F.R. § 1.114				
a. Previously submitted				
i. Consider the amendment(s)/reply under 37 C.s (Any unentered amendment(s) referred to above will	be enlêred),		IAX NEO	EIVED
ii. Consider the arguments in the Appeal Brief or lii. Other b. Enclosed	Reply Brief previous	y filed on	APR 0 3	2003
I. Amendment/Reply ii Affidavit(s)/Declaration(s) iii. Information Disclosure Statement (IDS) ly. Other Certificate of Transmission			TECHNOLOGY CE	NTER 2800
2. Miscellaneous a. Suspension of action on the above-identified applia period ofmonths. (Period of suspension shall b. Other	cation is requested unionities; Il not exceed 3 months;	inder 37 C.F.R. (Fee under 37 C.F.	§ 1.103(c) for R. § 1.17(i) required)	
3. Fees The RCE fee under 37 C.F.R. § 1.17(e) is required by	37 C.F.R. § 1,114 when	the RCE is filed.		
a. The Director is hereby authorized to charge and Deposit Account No. 20-1430. A duplicate of the	y fees which may b nis sheet is enclosed	e required, or c	credit any overpayments,	to
I. RCE fee required under 37 C.F.R. § 1.17(e) ii. Extension of time fee (37 C.F.R. §§ 1.136 and 1.13 III. Other b. Check in the amount of \$ enclosed c. Payment by credit card (Form PTO-2038 enclosed)				
SIGNATURE OF APPLICANT, AT	TTORNEY, OR AGE	NT REQUIRED		$\overline{}$
Name (Print /Type) Steven Cahill		lo, (Attorney/Age	ent) 44,578	
Signature Steven Calul	Date	April 3, 2003		\supset
CERTIFICATE O	F TRANSMISSIO	N		<u> </u>
I hereby certify that this correspondence is being facsimile transm 9318 on April 3, 2003	nitted to the Patent a	nd Trademark O	ffice, Fax No. (703) 872-	
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TECHNOLOGY CENTER 2800

DJ Bogorodsky

Typed or printed name of person signing Certificate

In re; application of: Srinivas Reddy et al.

Application Number: 09/832,685

Filed: April 10, 2001

Title: Tristate Structures for Programmable Logic Devices

Atty Docket Number: 015114-045720US SJC/djb

Being faxed to Examiner - Daniel D. Chang Group 2819 at facsimile number 1-703-872-9318 are the following documents:

This PTO/SB/97 Certificate of Transmission (1 page); PTO/SB/30 RCE transmittal (1 page submitted in duplicate); Amendment (10 pages)

Number of pages being transmitted: 13

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Attorney Docket No.: 015114-04572008 Client Ref. No.: A21119161

TOWNSEND and TOWNSEND and CREW LLP

DJ Bogorodsky

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Srinivas Reddy et al.

Application No.: 09/832,685

Filed: April 10, 2001

For: TRISTATE STRUCTURES FOR PROGRAMMABLE LOGIC DEVICES

Examiner:

Daniel D. Chang

Art Unit:

2819

AMENDMENT

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Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action mailed October 1, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claim 59 and amend claims 33, 48, 52, 56, and 58 as

follows:

33. (currently amended) A method of multiplexing signals onto an interconnect line comprising

enabling a first tristate driver having <u>first and second driver transistors</u>, an input coupled to a first logic element and an output directly connected to the interconnect line, such that a first signal is driven from the first logic element onto the interconnect line using the first tristate driver;

dynamically tristating the first tristate driver; and

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